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Page 1, second full paragraph:

As is well known, a recording medium such as a floppy disk, an optical disk, a magneto-optical disk, and a videocassette has a display portion for displaying recorded contents, and such a display portion is usually realized as an adhesive label stuck on the outer casing of the recording medium.

Page 2, fifth full paragraph:

Fig. 2 is a cross-sectional view of the reversible display device, showing an example of its construction, taken along line [A-A'] I-I' of Fig. 1;

Page 2, sixth full paragraph:

Fig. 3 is a cross-sectional view of the reversible display device, showing another example of its construction, taken along line [A-A'] I-I' of Fig. 1;

Page 3, first paragraph:

Fig. 5 is a cross-sectional view of the indexing apparatus, taken along line [B-B'] II-II' of Fig. 4;

Page 4, fourth full paragraph:

Fig. 1 is a perspective view of a videocassette embodying the present invention. Fig. 2 is a cross-sectional view taken along line [A-A'] I-I' of Fig. 1.

Page 20, first full paragraph:

Note that, although a floppy disk and a videocassette are taken as examples of recoding media in the above described embodiments, the present invention can be applied to any recording medium, such as a magneto-optical disk, optical disk, IC memory card, or

audio cassette. Here, an optical disk may be a CD (compact disc), CD-ROM (compact disc read-only memory), mini disc (having a size of approximately 2.5 inches by 2.5 inches, mainly used for recording and reproducing music and also known as MD), or DVD (digital versatile disc) such as a DVD-ROM or DVD-RAM.

Moreover, although information is written to and erased from the surface of the outer casing of a recording medium in the above embodiments, it is also possible to form a display portion directly on a recording medium itself. For example, for a medium that is usually not stored in an outer casing, the display portion can be formed, in the case of a CD-ROM or DVD-ROM, on a central portion of its surface, or, in the case of an IC memory card, on a flat portion of its surface excluding portions occupied by ICs, so that information, including images, related to the contents recorded on the medium can be written to and erased from such a display portion.

Page 26, last paragraph:

Furthermore, it is also possible to store image data of one or more screens in the above-mentioned memory so that such data is read out and [write] written to the display medium screen [by screen].